

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	429/122,206-207,229.ccls. and alkaline electrolyte with (dry or solid) mass	US-PGPUB; USPAT	ADJ	ON	2006/10/27 14:23
L2	1	29/623.1,623.5.ccls. and alkaline electrolyte with (dry or solid) mass	US-PGPUB; USPAT	ADJ	ON	2006/10/27 14:23
L3	6	anode with (dry or solid) mass and alkaline electrolyte	US-PGPUB; USPAT	ADJ	ON	2006/10/27 14:24
L4	7	anode with (dry or solid) mass and alkaline electrolyte	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/10/27 14:25
L5	7	method and anode with (dry or solid) mass and alkaline electrolyte	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/10/27 14:25

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	0	method and anode with cavity and (dry or solid) mass with (mold\$3) and alkaline electrolyte.clm.	US-PGPUB; USPAT	ADJ	ON	2006/10/27 14:27
L8	0	method with anode with cavity and wet mixture with (mold\$3) and alkaline electrolyte.clm..	US-PGPUB; USPAT	ADJ	ON	2006/10/27 14:28
L9	0	anode with cavity with wet mixture and dry solid mass and alkaline electrolyte.clm.	US-PGPUB; USPAT	ADJ	ON	2006/10/27 14:29